WEST Search History

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DATE: Friday, August 13, 2004

09/887,364

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L41	translat$3 and L40	1
☐	L40	constraints and grouping and L39	1
☐	L39	mapping and l35	2
☐	L38	agggregation and database and (queries or query) and translat$4 and domain	0
☐	L37	l32 and l35	0
☐	L36	l32 and L35	0
☐	L35	user adj domain adj module$1	2
☐	L34	aggreegation adj domain adj module$1	0
☐	L33	data adj source adj domain adj module	1
☐	L32	queries and L26 and user$1	9
		DB=USPT; PLUR=YES; OP=OR	
☐	L31	5897622.pn.	1
☐	L30	5974415.pn.	1
☐	L29	6324533.pn.	1
☐	L28	6009432.pn.	1
☐	L27	6032146.pn.	1
☐	L26	L11 and L25	19
☐	L25	L24.ti.	34
☐	L24	aggregat$4 same data	8920
☐	L23	L12 or L13 or L14 or L15 or L16 or L17 or L18 or L19 or L20 or L21 or L22	1821
☐	L22	(719/320).ccls.	77
☐	L21	(719/319).ccls.	60
☐	L20	(719/318).ccls.	232
☐	L19	(719/317).ccls.	116
☐	L18	(719/316).ccls.	258
☐	L17	(719/315).ccls.	530
☐	L16	(719/314).ccls.	85
☐	L15	(719/313).ccls.	241
☐	L14	(719/312).ccls.	90
☐	L13	(719/311).ccls.	59
☐	L12	(719/310).ccls.	362
☐	L11	L1 or L2 or L3 or L4 or L5 or L6 or L7 or L8 or L9 or L10	13412
☐	L10	(707/200 |707/201 |707/202 |707/203 |707/204 |707/205 |707/206).ccls.	3763

INVENTOR NAME SEARCH DONE ON PALM 8-13-2004 ✓ ST.JC

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☐	L9	(707/104.1).ccls.	2226
☐	L8	(707/103Z).ccls.	24
☐	L7	(707/103X).ccls.	31
☐	L6	(707/103Y).ccls.	90
☐	L5	(707/103R).ccls.	860
☐	L4	(707/102).ccls.	1984
☐	L3	(707/101).ccls.	1290
☐	L2	(707/100).ccls.	1540
☐	L1	(707/1 |707/2 |707/3 |707/4 |707/5 |707/6 |707/7 |707/8 |707/9 |707/10).ccls.	8789

END OF SEARCH HISTORY

☐ Generate Collection │ Print

L41: Entry 1 of 1   File: PGPB   Feb 21, 2002

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INVENTOR-INFORMATION:

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DATE FILED: June 22, 2001

RELATED-US-APPL-DATA:
Application is a non-provisional-of-provisional application 60/213643, filed June 23, 2000,

INT-CL: [07] G06 F 17/30

US-CL-PUBLISHED: 707/103.00Y; 707/10, 707/4
US-CL-CURRENT: 707/103Y; 707/10, 707/4

REPRESENTATIVE-FIGURES: 1

ABSTRACT:

A system for accessing information from data sources. A user domain translates queries from
users and applications for recognition by an aggregation domain, receives responses from the
aggregation domain, and translates the responses for recognition by the users and applications.
An aggregation domain receives translated queries from the user domain, translates the queries
for recognition by a data source domain, receives responses from the data source domain,
translates the responses for recognition by the user domain, and transmits the translated
responses to the user domain. A data source domain receives the translated queries from the
aggregation domain, identifies data sources to receive the queries, translates the queries to
the data sources, receives responses from the data sources, translates the responses, and
transmits the translated responses to the aggregation domain. A knowledge base the domains use
to automatically function includes data models and conceptual terminology translations.

CROSS-REFERENCE TO RELATED APPLICATIONS

[0001] This application is a continuation-in-part of U.S. provisional application No.
60/213,643, filed Jun. 23, 2000, the entire contents of the disclosure of which is hereby
incorporated by reference.